

# ECS Configuration Change Request

Page 1 of 2 Pages

CCR No. 96-0069		Logged Date 2/2/96		Rev -		Request Type CCR			
Priority Routine <input type="checkbox"/>		Urgent <input checked="" type="checkbox"/>		Emergency <input type="checkbox"/>		Affected Release		Change Class II	
Title (description) Update HAIS CCBs: Allocation of Authority and Responsibility for the ECS Project									
Documents Affected  151-TR-001-002						Source Nos (RID, NCR, etc.) or Tech Reference			
RTM Change <input type="checkbox"/> Start New Baseline <input type="checkbox"/>									
Problem With Ir1 transition to sustaining engineering, Ir1 CCB is dissolved. Any Ir1 configuration control activity is absorbed by the ECS CCB. (Note: Ir1 representation on ECS CCB has been handed off to sustaining engineering.)									
Proposed Solution See redline attached.									
Impact Analysis: Organizations Affected: BOO <input type="checkbox"/> Contracts <input type="checkbox"/> ESO <input type="checkbox"/> FOS <input type="checkbox"/> M&O <input type="checkbox"/> QA <input type="checkbox"/> Rel. A <input type="checkbox"/> Rel. B <input type="checkbox"/> Rel. IR1 <input checked="" type="checkbox"/> MRS <input type="checkbox"/> SMO <input type="checkbox"/> Subconts <input type="checkbox"/> Other _____ Cost: None <input checked="" type="checkbox"/> Small <input type="checkbox"/> Medium <input type="checkbox"/> Large <input type="checkbox"/> (Not exceeding \$100,000) (\$100,000 to \$500,000) (Over \$500,000) Schedule: None <input checked="" type="checkbox"/> Other _____ Additional LOC _____ Man-Months _____ Materials _____									
Originator Joan H. Schessler (Signed) Joan H. Schessler 2/2/96 Signature Date									
Office SMO Office Manager (Signed) R. E. Clinard 2/5/96 Signature Date									
Disposition Approved <input checked="" type="checkbox"/> Approved w/Comment <input type="checkbox"/> Forward <input type="checkbox"/> Disapproved <input type="checkbox"/> Comments:									
CCB Chairperson (Signed) R.E. Clinard 2/7/96 Signature Date									

